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Attachment to

4 May 1966

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REFERENCE:	

STATIC TEST FACILITY
PRIMORSK, USSR

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1. SIGNIFICANCE:

A POSSIBLE VERTICAL TEST STAND IS NEWLY IDENTI-FIED AT PRIMORSK, USSR.

2. REMARKS:

WHEN FIRST IDENTIFIED THE INSTALLATION CONTAINED
ONE VERTICAL TEST AREA AND TWO POSSIBLE HORIZONTAL TEST AREAS, A SUPPORT AREA, AND AN AREA OF NEW
CONSTRUCTION AT THE SOUTHEAST EDGE OF THE FACILITY.
THE VERTICAL TEST STAND WAS REPORTED TO BE IN THE
LATE STAGES OF CONSTRUCTION, WHILE THE HORIZONTAL
TEST POSITIONS WERE COMPLETE. ALL 3 TEST SITES ARE
SITUATED IN SPECIALLY PREPARED HILLSIDE CUTTINGS ALONG THE WESTERN SHORE OF LAKE VYSOKINSKOYE.

THE MAIN PART OF THE FACILITY WAS CONSTRUCTED
BETWEEN 1956 AND SEP 1963. SINCE THEN THE AREA AT
THE SOUTHEAST END HAS BEEN FENCED OFF, AND A BUILDING ERECTED. GROUND SCARRING INDICATED POSSIBLE
FURTHER CONSTRUCTION.

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			Page 2			
	3.	LOCATION:	7.5 NM SE OF PRIMORSK ON AN ISTHMUS BETWEEN THE GULF OF FINLAND AND LAKE VYSOKINSKOYE.			
	4.	COLLATERAL/COMINT:	NONE			
	5.	FIRST IDENTIFICATION:		25>		
	6.	NEGATION DATE:				
	7.	SUBSEQUENT COVERAGE:	6 KH-4 MISSIONS.			
	8.	DIMENSIONS/ SPECIFICATIONS:	NONE			
	9.	MISSION READOUT:	COVERAGE CLEARLY SHOWS THE PRESENCE OF 1 VERTICAL			
		ROCKET ENGINE TEST STAND	AND AN ADDITIONAL POSSIBLE VERTICAL TEST STAND.			
		SEVERAL SMALL HORIZONTAL	TEST POSITIONS MAY ALSO BE PRESENT: ONE OR MORE			
		NEAR THE NORTH END OF THE FACILITY ON THE LAKE SHORE AND A MULTIPLE POSI-				
		TION SITE ON A POINT OF L	AND NEAR THE CENTER OF THE FACILITY.			
		SEVERAL BUILDINGS AR	E PRESENT AT THE LATTER LOCATION AS WELL AS A SERIES			
		OF CONNECTED HORIZONTAL P	OSSIBLE PRESSURE TANKS. A MICROWAVE ANTENNA IS ALSO			

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TERED AT RANDOM ARE VISIBLE AT THE NORTH AND SOUTH ENDS OF THE MAIN SUPPORT

SEVERAL CYLINDRICAL OBJECTS IN OPEN STORAGE AND SCAT-

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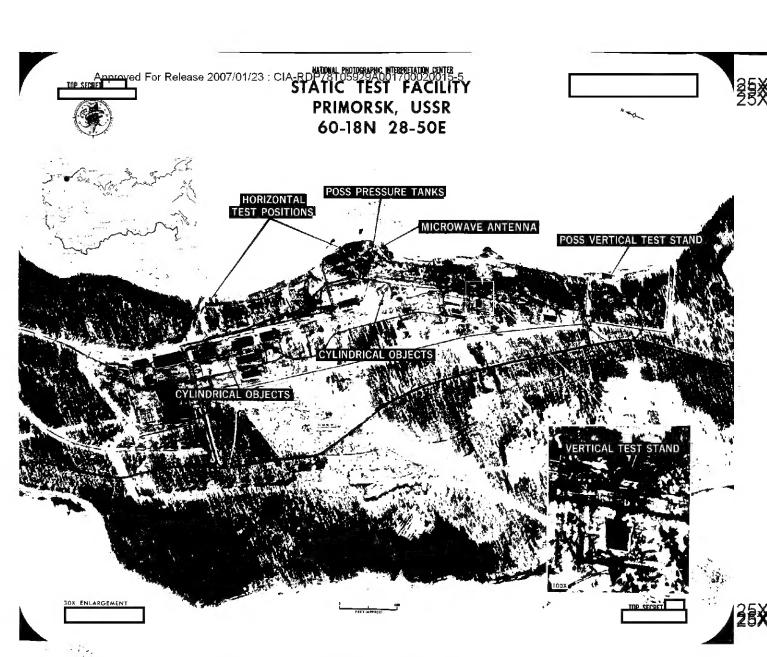
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LOCATED IN THIS AREA.

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AREA. DIRECT EVIDENCE OF TEST ACTIVITY IS NOT APPARENT BUT THE FACILITY	
APPEARS TO BE ACTIVE AND ESSENTIALLY COMPLETE.	
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